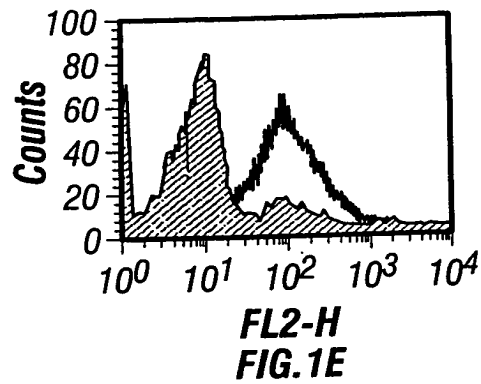
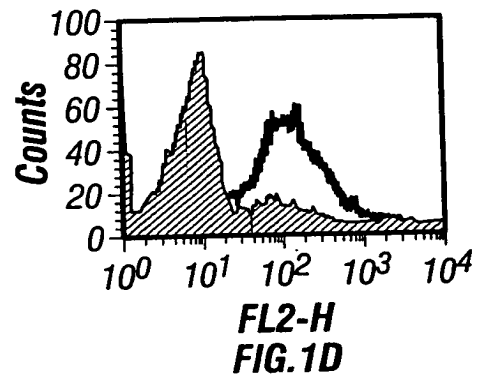
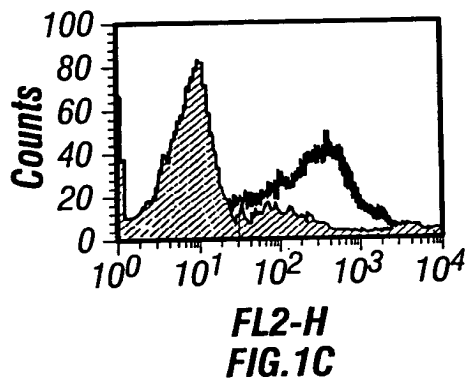
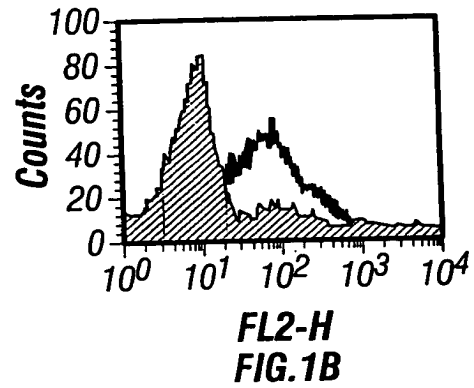
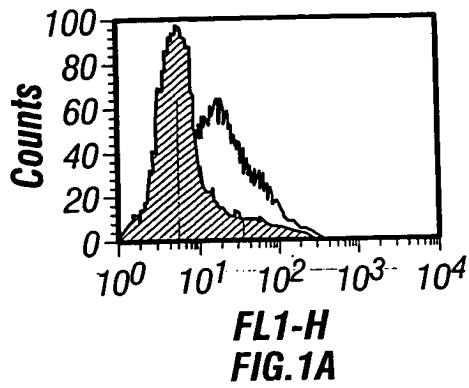


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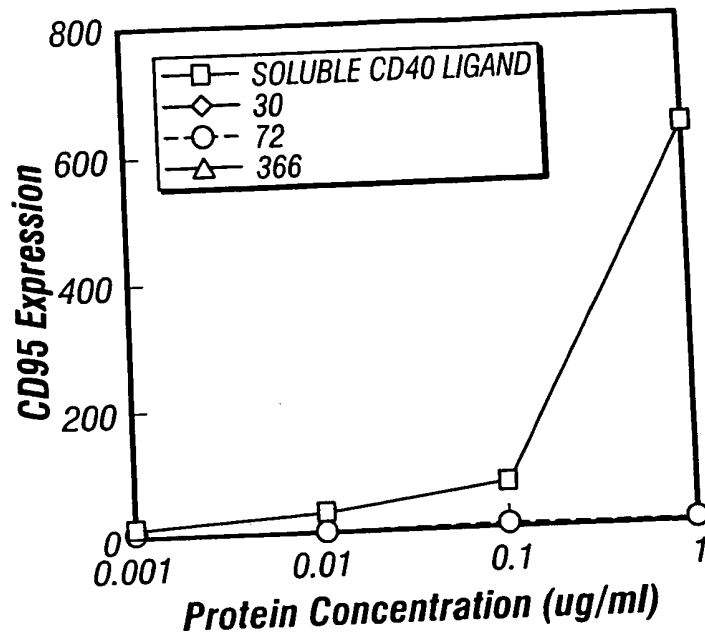


FIG.2A

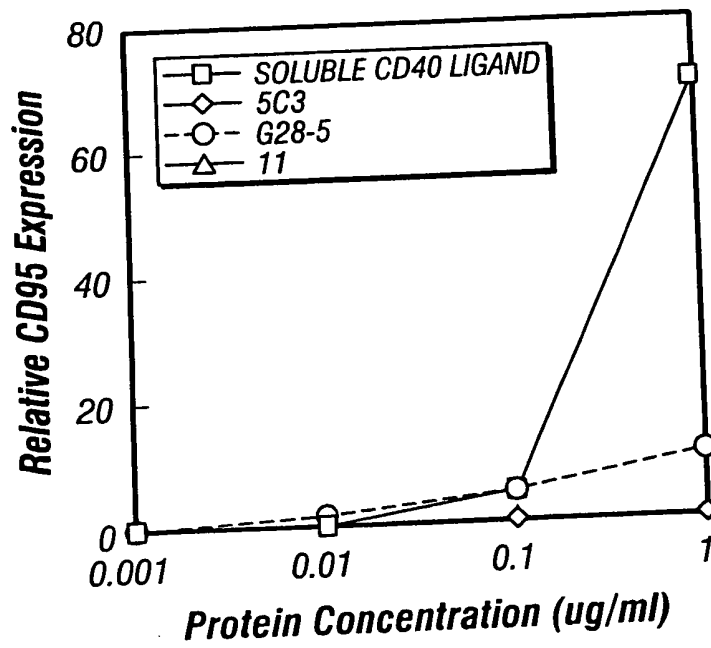


FIG.2B

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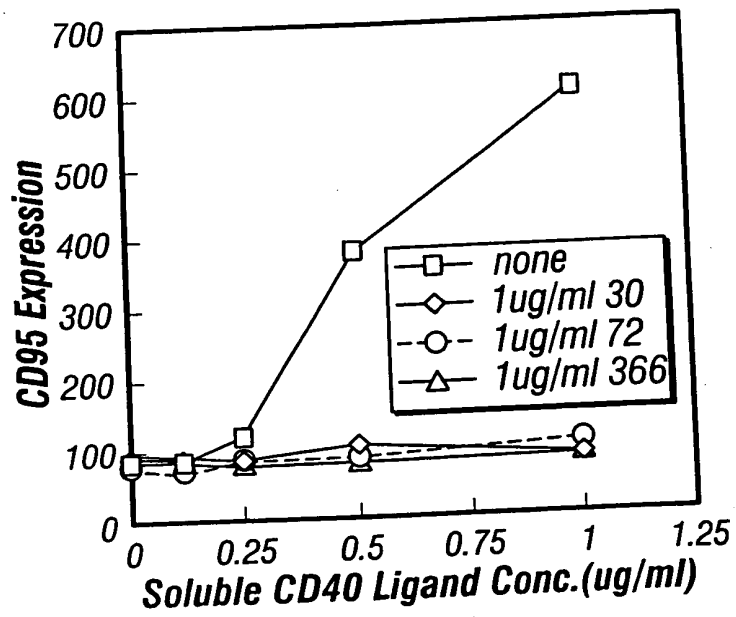


FIG.3

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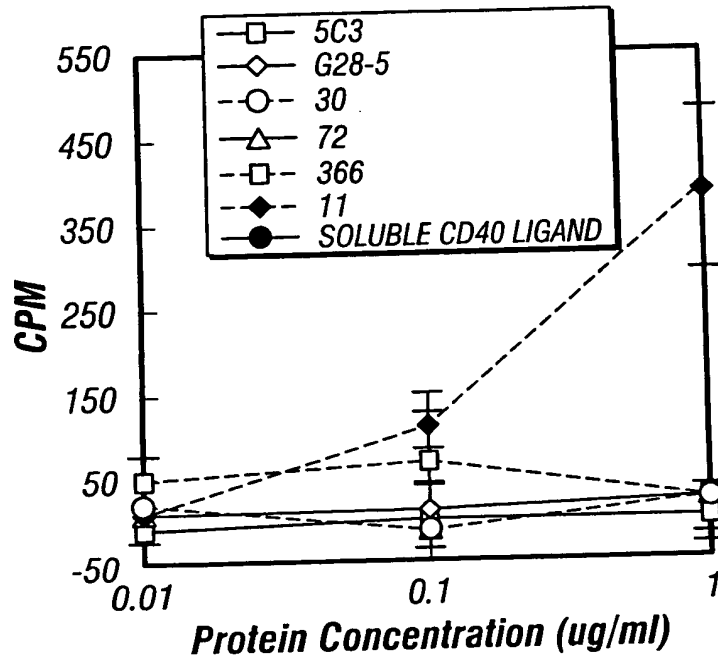


FIG.4A

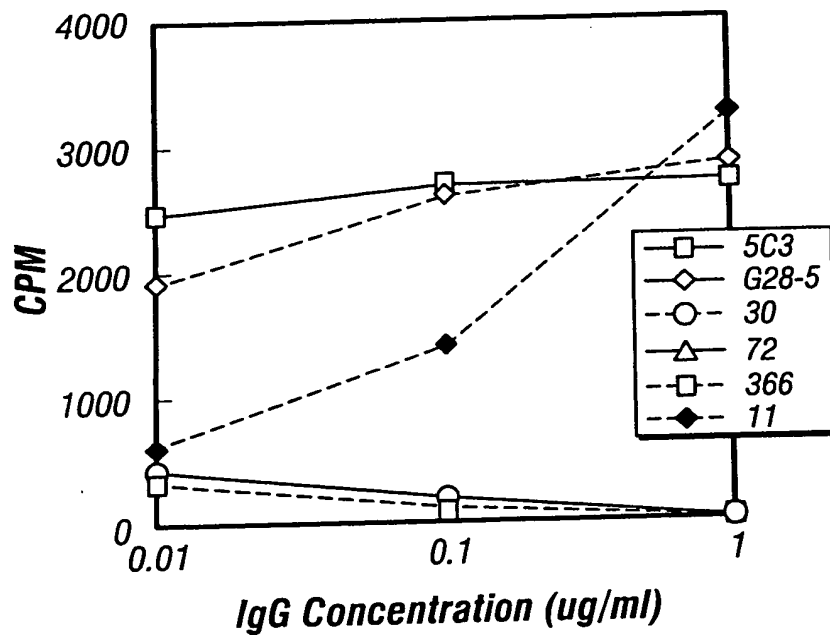
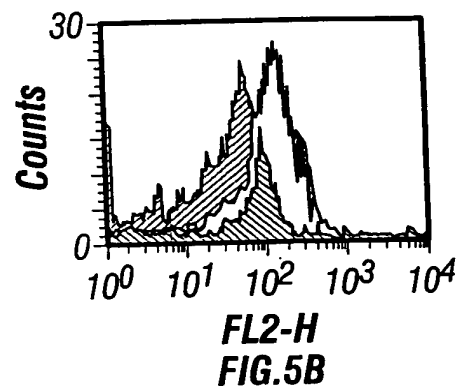
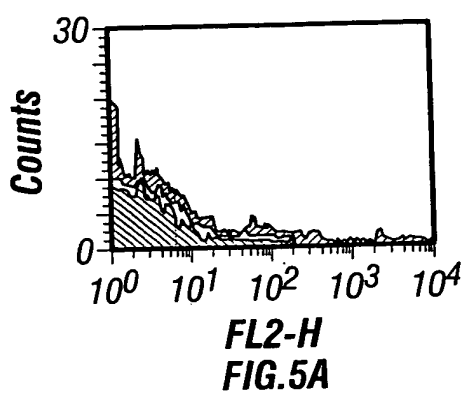


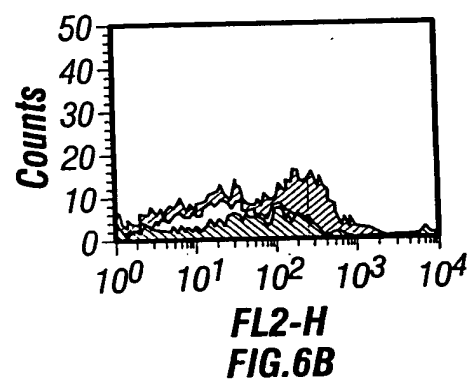
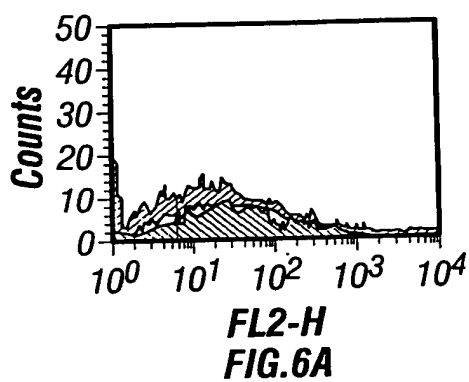
FIG.4B

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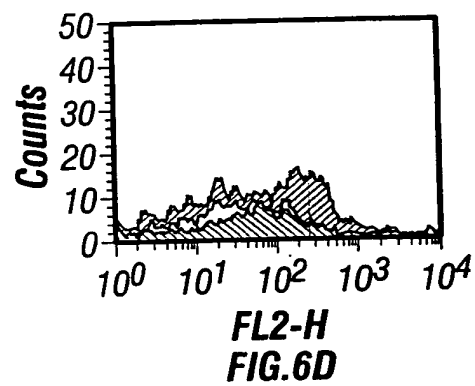
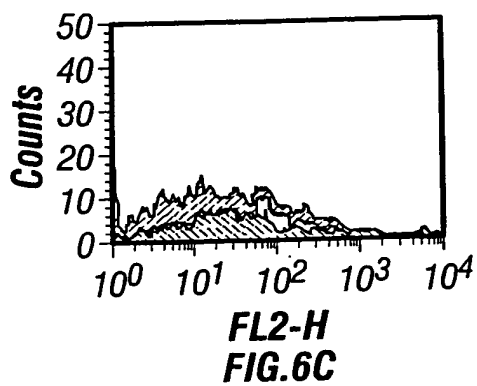
F1-102



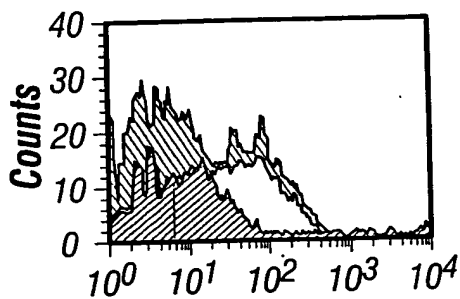
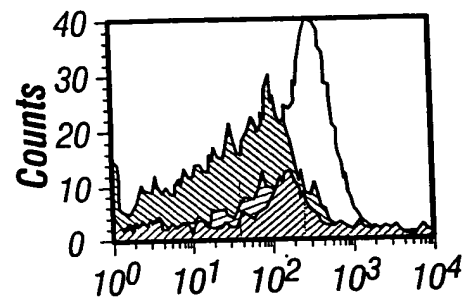
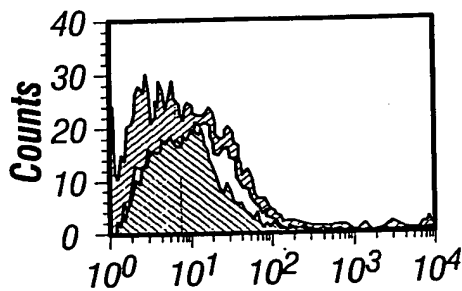
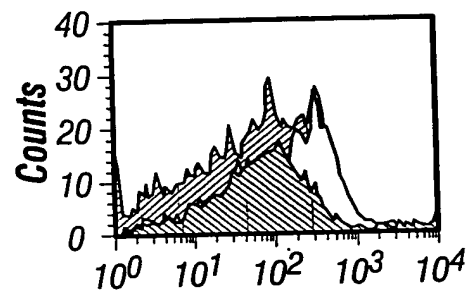
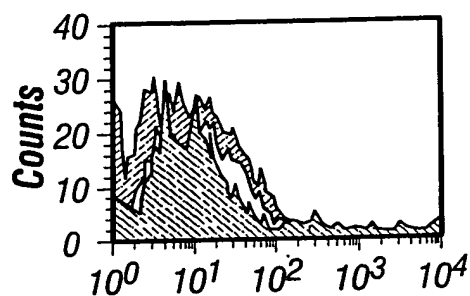
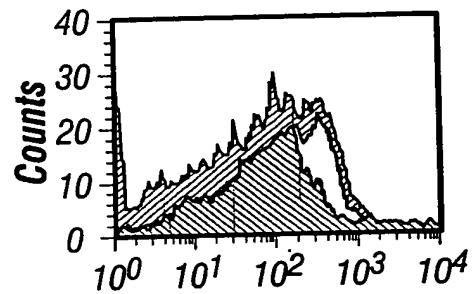
F4-465



F5-152



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F2-103  
(K1H1)FL2-H  
FIG.7AFL2-H  
FIG.7BF5-157  
(K3H3)FL2-H  
FIG.7CFL2-H  
FIG.7DF5-77  
(K1H1)FL2-H  
FIG.7EFL2-H  
FIG.7F

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FIG. 8

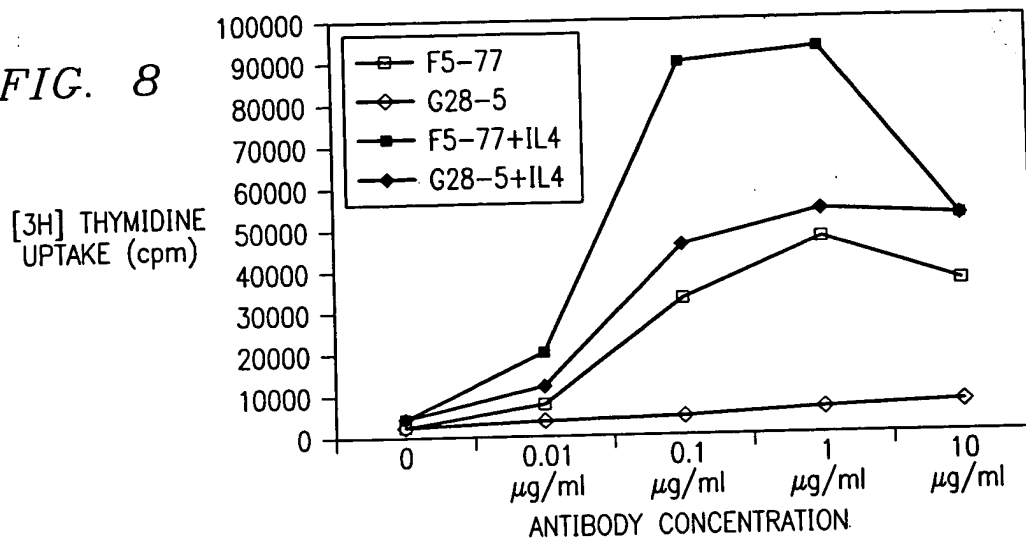


FIG. 9

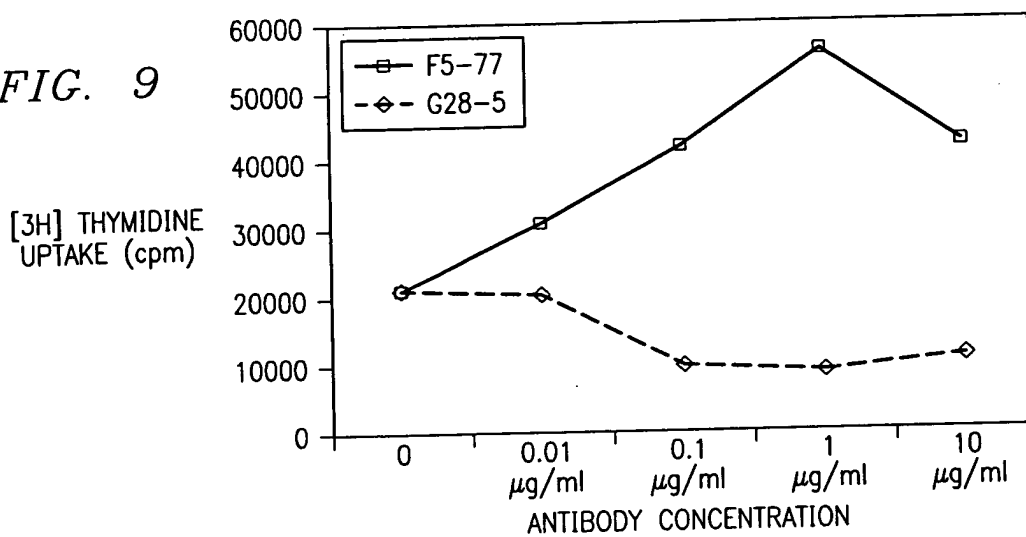


FIG. 10

